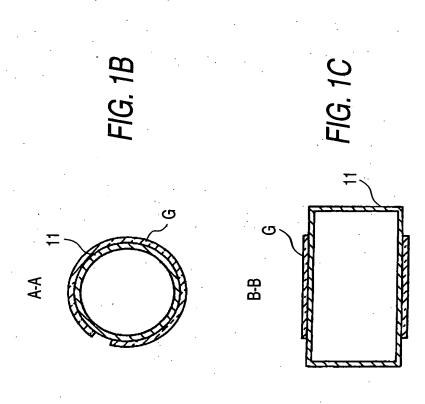
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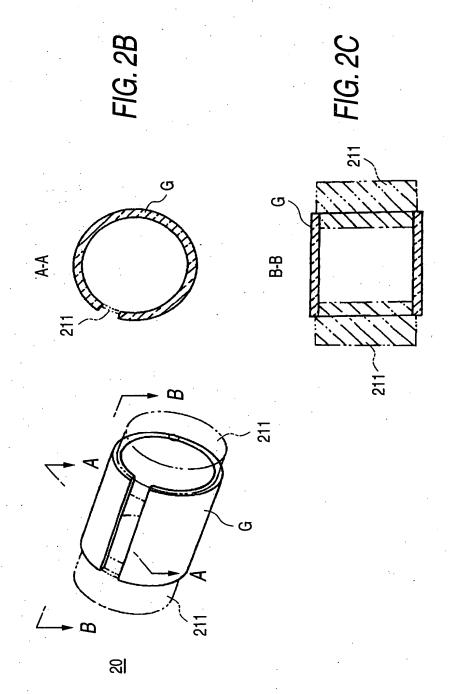


TIG. IA

**B** 

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FIG. 3A

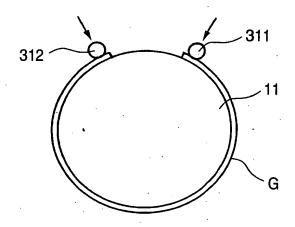
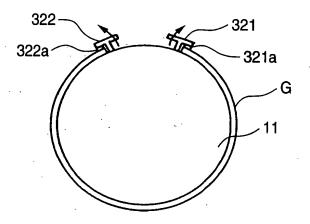


FIG. 3B





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FIG. 4

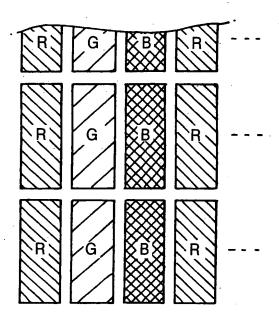


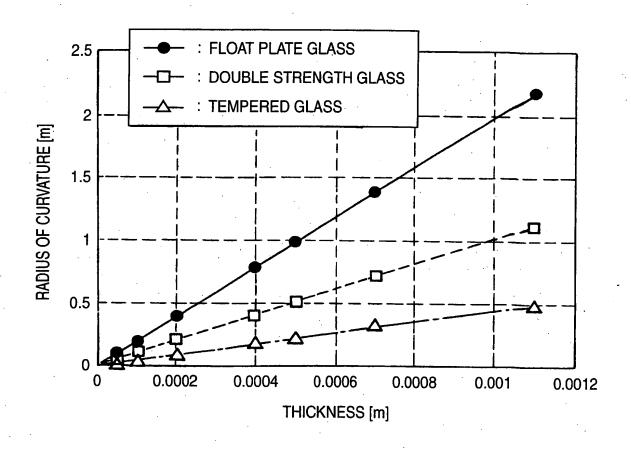
FIG. 5

		FLOAT PLATE GLASS [m]	GLASS WITH DOUBLE STRENGTH [m]	TEMPERED GLASS [m]
PERMISSIBLE STRESS [Mpa]		18	35	79
THICKNESS [m]	0.0011	R = 2.18	1.12	0.50
	0.0007	R = 1.39	0.71	0.32
	0.0005	R = 0.99	0.51	0.23
	0.0004	R = 0.79	0.41	0.18
	0.0002	R = 0.40	0.20	0.09
	0.0001	R = 0.20	0.10	0.05
	0.00005	R = 0.10	0.05	0.02



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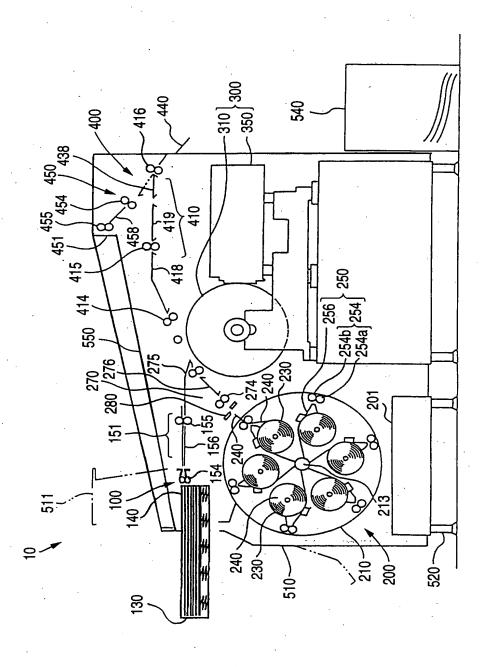
FIG. 6





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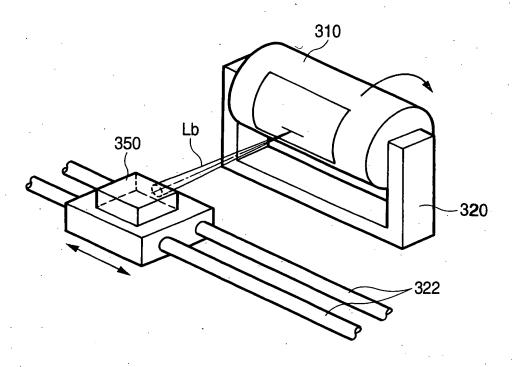
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F1G. 7



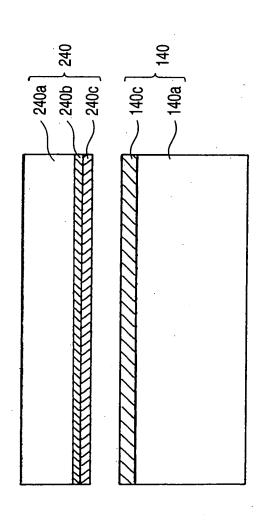
FIG. 8





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:IG. 9

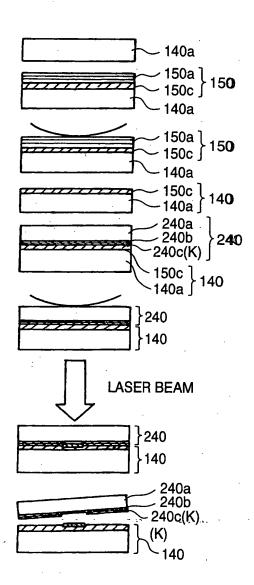


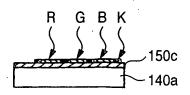
APPLICANT: \_\_\_\_Y. SASAKI\_\_\_\_\_ FILED: \_Sept 9, 2003\_ GROUP \_\_2852\_\_\_ S.N. \_10/657,128\_\_\_ CONFIRM NO. \_\_9210\_\_ SHEET \_\_9\_ OF \_11\_ Tel. 703-521-2297 Young & Thompson

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## FIG. 10

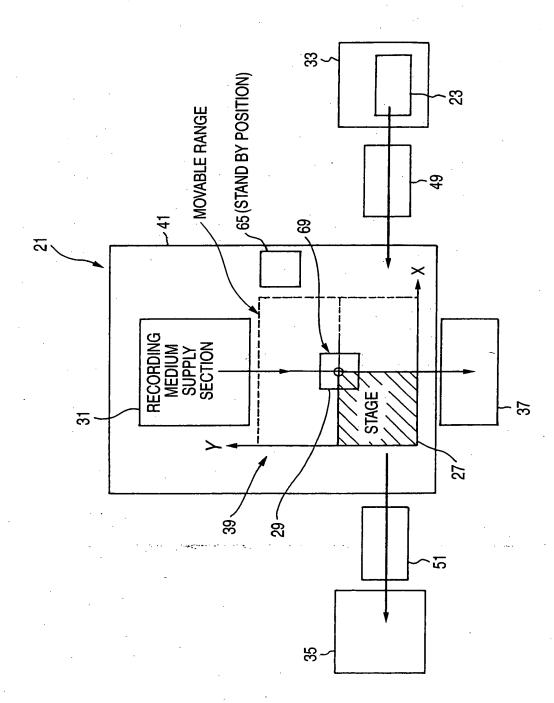
- 1. WIND AND FIX A SUPPORT MEMBER
- 2. SUPERPOSE AN IMAGE RECEIVING FILM ON THE SUPPORT MEMBER
- 3. LAMINATE THE IMAGE RECEIVING FILM (IN SOME CASES)
- 4. SEPARATE THE SUPPORT MEMBER OF THE IMAGE RECEIVING FILM → FORM AN IMAGE RECEIVING LAYER ON THE SUPPORT MEMBER
- 5. WIND A K TRANSFER FILM
- **6.LAMINATE K (IN SOME CASES)**
- 7.CARRY OUT LASER RECORDING BASED ON K DATA
- 8. SEPARATE K → TRANSFER A PART OF AN IMAGE FORMING LAYER FOR K ONTO THE IMAGE RECEIVING LAYER
- 9. WIND AN R (RED) TRANSFER FILM
- 10. LAMINATE R (IN SOME CASES)
- 11. CARRY OUT LASER RECORDING BASED ON R DATA
- 12. SEPARATE R
- 13. WIND A G TRANSFER FILM
- 14. LAMINATE G (IN SOME CASES)
- 15. CARRY OUT LASER RECORDING BASED ON G DATA
- 16. SEPARATE G
- 17. WIND A B TRANSFER FILM
- 18. LAMINATE B (IN SOME CASES)
- 19. CARRY OUT RECORDING BASED ON B DATA
- 20. SEPARATE B







APPLICANT: \_\_\_\_Y. SASAKI\_\_\_\_ FILED: \_Sept 9, 2003\_ GROUP \_\_\_2852\_\_ S.N. \_10/657,128\_\_\_ CONFIRM NO. \_\_9210\_\_ SHEET \_\_10\_\_ OF \_11\_ Tel. 703-521-2297 Young & Thompson





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